



ORDERING INFORMATION

Model	Description
CWR-901	Wireless-G Router

CWR-901 –Wireless-G Router

CWR-901 Smart Wizard technology gives you the swift route to Internet access with Smart Wizard automatically detects your ISP settings, and walks you through the setup process with easy-to-follow instructions. You'll be up and running in minutes! CWR-901's Wireless-G Router is integrated firewall (NAT + DoS), multi-VPN (PPTP/L2TP) supports, WPA-PSK, WPA-AES, WEP Encryption, and MAC Address Control design and online gaming, and simplified upgrades and management. will be a welcome addition to your home and this router provides powerful.

The Internet Security service provides DoS (Denial of Service Defense) function protect your network servers, hosts, routers and other devices from the attacking of hackers, Additionally, the CWR-901 provides the Parental Controls to protect your children from accessing inappropriate Web content by URL filter, Event logs will help you maintain control of your network, and notify you of hacker attempts and unauthorized access to your network or Internet sites.

CNet also provides a family of wired and wireless LAN products that deliver the same level of security, scalability, and manageability for WLANs that customers have come to expect in their wired LAN, including Routers, Switches, Broadband Modems, and Network Adapters.

KEY FEATURES

- Smart Wizard gets you up and running in minutes.
- Security and privacy features including the firewall (NAT /DoS), VPN (PPTP /L2TP) MAC address control, 64-bit and 128-bit WEP and WPA/ (Wi-Fi Protected Access)
- Supports WDS function to extend your wireless scope.

SPECIFICATIONS

Product Name	Wireless-G Router
Model Name	CWR-901
Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3X, IEEE 802.11b, IEEE 802.11g
Frequency Band and Operating Channels	IEEE 802.11b/g 2.412 to 2.462 GHz, 1-11 (U.S.) 2.412 to 2.472 GHz; 1-13 (China) 2.412 to 2.472 GHz; 1-13 (Elsewhere Worldwide) 2.412 to 2.472 GHz; 1-13 (Japan_OFDM) 2.412 to 2.484 GHz; 1-14 (Japan_CCK) 2.412 to 2.462 GHz, 1-11 (Taiwan)
LAN interface	One WAN 10/100 BaseT with RJ-45 connector Four LAN 10/100 BaseT with RJ-45 connector
Media Support	CAT 5 Ethernet Cabling or Better
Data Rate	IEEE 802.11b: 1, 2, 5.5, 11 Mbps IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48, and 54 Mbps 10/100 Mbps (Ethernet)
Modulation	802.11b: CCK, DQPSK, DBPSK 802.11g: OFDM
Security	Hardware-based IEEE 802.11i encryption/decryption engine, including 64-bit/128-bit WEP, TKIP and AES
Transmit Power	IEEE 802.11b: +17dBm +/- 2dBm IEEE 802.11g: +14dBm +/- 2dBm
Antenna	Two Detachable 3 dBi antenna
Diagnostic LEDs	Power (Green), WLAN (Green) WAN/LAN: 10Mbps: Link/Speed: Yellow WAN/LAN: 100Mbps: Link/Speed: Green
Reset Button	Reset to factory default
Power Requirement	9V DC, 1.5A
Environment	Operating Temperature: 0° ~ 40°C (32° ~ 113°F) Storage Temperature: -20° ~ 70°C (-4° ~ 158°F) Humidity: 10% ~ 90% Non-condensing
Certifications	CE, FCC
Dimensions (L x W x H)	178.5 x 110.6 x 32 mm (7 x 4.35 x 1.3 inches)